

Examiner 3 Cgs

AN 1975:446518 HCAPLUS
DN 83:46518
TI Workable and weldable **iron-chromium-aluminum** alloys
IN Ohashi, Nobuo; Ono, Yutaka; Sato, Shinji; Oka, Yutaka
PA Kawasaki Steel Corp.
SO Jpn. Kokai Tokkyo Koho, 9 pp.
CODEN: JKXXAF
DT Patent
LA Japanese

FAN.CNT 1

| | PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------|---------------|------|----------|-----------------|----------|
| PI | JP 49115927 | A2 | 19741106 | JP 1973-27622 | 19730310 |
| PRAI | JP 1973-27622 | | 19730310 | | |

AB The alloys contain C <0.020, **Cr** 13-16, **Al** 3-5, and
.gtoreq.1 of Nb, **Ti**, and **Zr**, with or without 0.01-0.5%
Ce and/or La. They are suitable for elec.-heating coil wire.